



WE VALUE DIVERSITY IN ALL WE DO

OUR TEAM'S WORK GOES OUT OF THIS WORLD



Career Opportunities in Our Nation's Space Program

As NASA's Center of Excellence in Scientific Research, Goddard Space Flight Center's scientists and engineers boldly expand frontiers in Earth and Space Science to serve America and benefit the quality of life on Earth. Our engineers design and develop flight hardware, software, and new, cross-cutting technologies which enable scientists to achieve world-class research goals.

Join our team. We design information systems architectures; conduct spacecraft and instrument integration and testing; develop spacecraft power, propulsion, guidance navigation and control systems; design ground systems; design and develop spacecraft, instrument, and suborbital hardware/software; perform state-of-the-art simulations and analysis (radiation, thermal, structural, computational, flight dynamics, etc.) and more. To learn more about Goddard, visit <http://www.gsfc.nasa.gov>



Undergraduate and graduate-level co-op positions are also available.

Entry-level and Senior Positions for BS, MS, and PhD Degree Areas:

Information Technology

- ★ Computer Science
- ★ Computational Scientists
- ★ Computer Engineering

Science and Math

- ★ Applied Optics
- Chemistry
- Physics
- Materials Science
- Mathematics

Business

- Accounting
- Business and Public Administration
- Economics
- Finance
- Logistics
- Management Information Systems

Engineering

- Aerospace
- Architecture
- Chemical
- Civil
- Electrical/Electronic
- Mechanical
- ★ Optical
- Reliability
- Safety
- ★ Microwave Component Engineering
- ★ Micro-Electrical Mechanical Systems (MEMS)
- ★ Laser Component and Systems Development
- ★ Super Conducting Detector Systems Development
- Systems Engineering
- ★ Optical Systems Development



Goddard Space Flight Center's Career Opportunities

For current openings, visit: <http://nasajobs.nasa.gov> or <http://www.usajobs.opm.gov> (location: DC Metro Area or Northeast States). Information Technology Specialists may also visit: <http://itjobs.gsfc.nasa.gov>

Send co-op resumes to: coop@pop100.gsfc.nasa.gov
Send resumes and transcripts to: Ms. Joy Bretthauer • GSFC Recruiting Lead
email: recruit@pop100.gsfc.nasa.gov
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National Aeronautics and
Space Administration

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NASA Goddard Space Flight Center